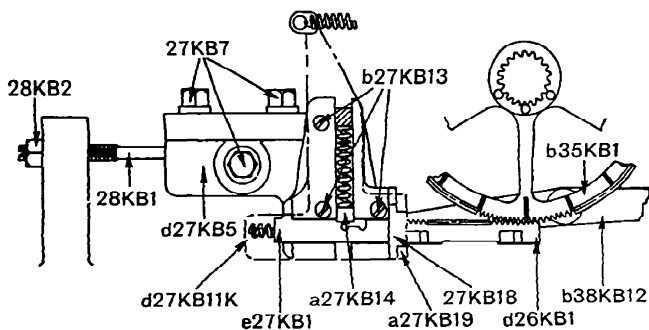


Push the unit rack $d26KB1$ as far as possible to the right and allow it to spring back to the left, striking the abutment $e27KB1$. This moves the abutment $e27KB1$ slightly to the left and allows the detent $a27KB14$ to drop into a notch in the abutment, locking the abutment and preventing it from recoiling to the right against the unit rack.

Loosen the three screws $27KB7$ and the stud nut $28KB2$.



PROCEDURE

Adjust the position of the bracket $d27KB5$, by means of the stud $28KB1$, moving it to the left or right, so that when the unit rack slide is raised by hand and the unit rack is put into mesh with the unit wheel the teeth of the unit rack enter centrally between the teeth of the unit wheel.

Tighten the stud nut $28KB2$. Make sure that the bracket $d27KB5$ is against the stud $28KB1$, tighten the three screws $27KB7$ and test to see that the adjustment holds.

CAUTION

Examine carefully the condition of the abutment and its detent. If the edge of the abutment is worn off, at the point where the abutment is locked by its detent, or if the edge of the detent is worn so as to prevent proper action, the worn parts must be replaced with new. It is not possible to repair the old parts.

UNIT RACK SLIDE ECCENTRIC BUSHING

One Adjustment—position of the eccentric bushing $29KB2$.